



# INFORMATION DISCLOSURE STATEMENT LIST

(Use as many sheets as necessary)

Complete if Known

Application Number	10/517,898
Filing Date	14 June 2002
First Named Inventor	Warren Strober
Group Art Unit	2123
Examiner Name	Unassigned

## U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
	B1	2002/0042387	04/11/02	Eya et al. <del>RAZ ET AL.</del>			
	B2	6,143,871	11/07/00	Bonnefoy et al.			
	B3	5,614,191	03/25/97	Puri et al.			
	B4	6,518,061	02/11/03	Puri et al.			
	B5	2004/0043921	03/04/04	Bonnefoy et al.			

## FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number- Kind Code	Date	Name	Translation Yes/No
	B6	WO 00/02923	01/20/00	Nickoloff	
	B7	WO 00/02583	01/20/00	Nickoloff	

## NON-PATENT DOCUMENTS

Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)
	B8	Balk, S. P., Bleicher, P. A., and Terhorst, C. (1989). Isolation and characterization of a cDNA and gene coding for a fourth CD1 molecule. Proc Natl Acad Sci U S A 86, 252-256.
	B9	Bendelac, A. (1995). Positive selection of mouse NK1+ T cells by CD1-expressing cortical thymocytes. J Exp Med 182, 2091-2096.
	B10	Bleicher, P. A., Balk, S. P., Hagen, S. J., Blumberg, R. S., Flotte, T. J., and Terhorst, C. (1990). Expression of murine CD1 on gastrointestinal epithelium. Science 250, 679-682.
	B11	Blumberg, R. S., Terhorst, C., Bleicher, P., McDermott, F. V., Allan, C. H., Landau, S. B., Trier, J. S., and Balk, S. P. (1991). Expression of a nonpolymorphic MHC class I-like molecule, CD1D, by human intestinal epithelial cells. J Immunol 147, 2518-2524.
	B12	Borivant, M., Fuss, I. J., Chu, A., and Strober, W. (1998). Oxazolone colitis: A murine model of T helper cell type 2 colitis treatable with antibodies to interleukin 4. J Exp Med 188, 1929-1939.
	B13	Bonish B, Jullien D, Dutronc Y, Huang BB, Modlin R, Spada FM, Porcelli SA, Nickoloff BJ. Overexpression of CD1d by keratinocytes in psoriasis and CD1d-dependent IFN-gamma production by NK-T cells. J Immunol. 2000 Oct 1;165(7):4076-85.
	B14	Brown, KD, Zurawski SM, Mosmann TR, Zurawski G. A family of small inducible proteins secreted by leukocytes are members of a new superfamily that includes leukocyte and fibroblast-derived inflammatory agents, growth factors, and indicators of various activation processes J. Immunol. 142 (2), 679-687 (1989).
	B15	Brown, M. A., and Hural, J. (1997). Functions of IL-4 and control of its expression. Crit Rev Immunol 17, 1-32.